TRANSMITTAL

Electronic Version v1.1

Stylesheet Version v1.1.0

Title	of
Invent	ion

NON-RUSTING AND NON-PARTICULATING IMAGING X-RAY TUBE ROTOR ASSEMBLY

Application Number:

Date:

First Named Applicant:

Gregory A. Steinlage

Confirmation Number:

Attorney Docket Number:

15-XT-6176 (GEMS-A 0130)

I hereby certify that the use of this system is for OFFICIAL correspondence between patent applicants or their representatives and the USPTO. Fraudulent or other use besides the filing of official correspondence by authorized parties is strictly prohibited, and subject to a fine and/or imprisonment under applicable law.

I, the undersigned, certify that I have viewed a display of document(s) being electronically submitted to the United States Patent and Trademark Office, using either the USPTO provided style sheet or software, and that this is the document(s) I intend for initiation or further prosecution of a patent application noted in the submission. This document(s) will become part of the official electronic record at the USPTO.

Submitted By:	Elec. Sign.	Sign. Capacity
Jeffrey J. Chapp	Jeffrey J. Chapp	Attorney
Registered Number: 50,579		

Documents being submitted:	Files
-	
us-assignment	15-XT-6176-usassn.xml
	us-assignment.xsl
	us-assignment.dtd
	Assignment1.tif
	Assignment2.tif
	Assignment3.tif
us-request	15-XT-6176-usrequ.xml
·	us-request.dtd
	us-request.xsl
us-fee-sheet	15-XT-6176-usfees.xml
	us-fee-sheet.xsl
	us-fee-sheet.dtd
application-body	Specification-trans.xml
application soci	us-application-body.xsl
	application-body.dtd
	wipo.ent
	mathml2.dtd
	mathml2-qname-1.mod
	isoamsa.ent
	isoamsb.ent
	isoamsc.ent
	isoamsn.ent
	isoamso.ent
	isoamsr.ent
	isogrk3.ent isomfrk.ent
	isomopf.ent
	isomscr.ent
	isotech.ent
	isobox.ent
	isocyr1.ent
	isocyr2.ent
	isodia.ent
	isolat1.ent
	isolat2.ent
	isonum.ent
	isopub.ent
	mmlextra.ent
	mmlalias.ent
	soextblx.dtd
	Figure 1.tif
	Figure2.tif
	Figure3.tif
	Figure4.tif
	Figure5.tif
	Figure6.tif
us-declaration	Declaration1.tif
us-declaration	Declaration2.tif
Comments	